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TOPIC <u>Peurup</u> nin	h Aletield	
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EVALUATION	PLACE OBTAINED.	25X1
DATE OF CONTENT	, , , , , , , , , , , , , , , , , , , ,	
DATE OBTAINED	DATE PREPARED 19 October 1955	
REFERENCES		
PAGES5	ENCLOSURES (No. & TYPE)	
REMARKS		25X1
	This is UNEVALUATED Information	25X1
31 Au 2 Sep the f the 1 at th 3 Sep	o 30 August. There was no air activity. Igust. At 1410 and at 1625, one Po-2 landed at the field. Otember. One Yak-11, one Yak-14, and several Po-2s departed from field and headed toward the northeast. No aircraft were seen on landing field at 1600. The radio and radar installations remained meir previous reported stations but they were not in operation. Otember. Repair work was being done on the runway. 6 September. There was no air activity or any aircraft observed on	
8 Sep field flying forma aircr plane the t lande appre MiG-1 had a arriv	circled over the dand successively landed. At 1330, four MiG-17s, at large intervals in echelon to the right formation approached the field where the ation dispersed. The aircraft landed individually. When the raft circled over the airfield area it was noticed that the individual shad a short nose compartment, and straight lines leading from trailing edge of the rudder assembly to the jet exhaust. While the first formation of four MiG-17s while the field, followed by another two formations of four 17s. At 1700, two jet fighters landed at the field. All aircraft auxiliary fuel tanks. Until 1730, a total of 20 MiG-17s had wed at the field Red ar sets stationed at the field were in the over the day. To mater we had a consequent there	25) L 25) 25)
9 Sep were	the planes landed. the pl	

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10 September. At 0730, jet fighters made individual local flights. 1130, individual planes made high altitude flights, in addition to firing práctices at round targets, in the vicinity of the field. The air carft approached the targets from norhteast flying at altitude of between 300 and 1,000 meters. Each plane made 3 to 5 approaches. Three to sir jet fighters were aloft at the same time. At 1230; air activity was terminated. 11 September. There was no air activity. 12 September. Between 0730 and 1130, jet fighters practiced flying elements of two; in addition to firing at ground targets in formation of three aircraft in the vicinity of the field. The latter aircraft flew at altitudes of about 1,000 meters in wide circles behind each other. The jet fighters alternately fired at the round target and then puiled up again. Each plane made three approaches. While turnithe three aircraft always flew at the same intervals. The planes landed individually, at regular intervals and with great precision. Each aircraft touched down at the same point. The pilots seemed to have reached a good training status. 13 September. Between 1100 and 1730, flyding was practiced in formation future and four aircraft. While flying in formations, the pilots displayed a flight discipline such as had not been observed before, flights were made on close-order formation, the distance and intervals, between the individual aircraft was one aircraft length and one win, span respectively. These distances were kept with great precision. Mile flying in close-order formations on aircraft length and one win, span respectively. These distances were kept with great precision. Mile flying in order by radio. 14 September. At 0730, there was flying in formations of three and aircraft in addition to dives from altitudes of about 1,500 meters, 15 September. Between 0830 and 1230, take-offs, landings, and high-altitude flights were racticed. 15 September. Between 0830 and 1230, take-offs, landings, and high-altitude flights were racticed. 26 September.	in ons ions The ions. The fter Four Ey, re- 25X1 25X1
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conditions improved. Then the planes landed, there was a horizontal visibility of 3,000 to 4,000 meters. It was presumed that these aircraft belonged to an alert flight. At 0800, air activity started, including flying in formations of four aircraft and more. High-altitude flights by individual aircraft, and elements of two, in addition to aerobatics were also observed. As many as 10 to 14 planes were aloft at the same time. All flights, especially aerobatics, were performed with great precision. Especially remarkable was the skilful performance of a slow roll flown in a circle. Air activity was terminated at about 1630.

23 September. Between 0800 and 1730, jet fighters practiced flying in formations of two and four. Take-offs were exclusively made in elements of two, with the second plane not more than one aircraft leight behind the first plane. Flight times fluctuated between 25 and 50 minutes. 25 September. There was no air activity.

26 September. Between 0800 and 1730, formation flying was practiced.
27 September. Between 0800 and 1730, jet Fighters practiced formation flying. Up to six aircraft were alofted the same time. At 1030, two Li-2s laneded, and at 1300, two Yak-14s landed. At 1620, two Yak-14s took off and headed toward the southwest. At about 1730, the two Li-2s, which laneded in the morning, took off again and headed toward the west.
28 September. Between 0800 and 1730, MiG-17s practiced formation flying.

- 2. At 0500 on 26 August, the AA guns previously stationed at the southern edge of the field were loaded. At 0700, these guns were shipped away toward the north via Wittstocker Allee.

 At 0500 on 27 August, AA guns were placed in traveling position on the northern edge of the field, near the ammunition depot. At 0700, four trucks with coupled guns and several trucks occupied by personnel moved from the ammunition depot to Wittstocker Allee. These vehicles all headed toward the north.

 Between 8 and 28 September, the AA gun emplacements were unoccupied. 2
- 3. After the return of the fighter regiment, which was transferred for a short time, new Soviet families were observed in the town of Neuruppin. It was conspicuous that the dependents made purchases all over the town. The women were clothing that appeared to be Russian-made. A few days after the arrival of the regiment, new children were observed in the Soviet school. Most of the newly arrived officers were tall and blond and were new clean uniforms. Contrary to previous observations, these officers were of an European type. The arrival of the new families as well as the departure of the families previously stationed there was not observed. It was recently learned that an air force colorel, possibly the commanding officer, who was previously stationed in Neuruppin, left with his family in early August. Fo rail shipments have been observed by the local population.

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·		force officers, wh time, were observed two different type follows: Golden per swords. The star is officers showed a part of the bomb behavior and cloth indicated that the	e newly arrived air force officers, other air no had been stationed at Yeuruppin for quite some ad in the town. The new air force officers wore as of air force clasps. One was described as air of wings with a light-blue star on crossed core the black figures 8 or 11. The clasps of three bomb instead of the swords and no number. The upper was gold-colored and the lower part red. The ning of the dependents of the newly arrived personnel by had come directly from the USSR. The new officers the town usually in groups.	
	4.			25 X 1
	5.	No air activity or 28 August.	e mircraft was observed at Neuruppin mirfield on	
	ó.	airfield: 27 August to 8 Serobserved on the ladone on the runway 14 September. At a field. Twenty jet	eraft and air activity were observed at Neuruppin otember. There was no air activity or any aircraft anding field. During that time repair work was being thout 0830, flights were made in the vicinity of the fighters were seen at the end of the eastern runway, mation flights and firing at ground targets were	25X ²
		practiced.	L	25X ²
	7.	radar site, locate fuel depot. The To were observed. The edge of the field radio mast with fi of the Fishnet set fence of the fuel bracings were located	September, there were no changes noted at the Token ed at the northern edge of the airfield, south of the oken set was mourted on a base and rotations of 360 degree Fishnet-type radar set was located on the northern between aircraft revetments and the fuel depot. A live bracings, 15 to 18 meters high, was observed east to Another radio mast was erected along the northern depot. A radio truck and a radio mast with two ated in a revetment at the northeastern corner of the est set was observed on the southern edge of the	ees
	8.	air field between 5 September. There work was under was 3 September. Durin observed. Several field. 14 September. Between the served intensive air	activity and aircraft were observed at Neuruppin 5 and 25 September 1955: a was no air activity or any aircraft observed. Repair y on the runway. In the ovening, the re-occupation of the airfield was jet fighters and two Il-28s were seen at the landing ween 0730 and noon, and between 1330 and 1700, there activity. In the afternoon, approaches at ground ly in the vicinity of the field, were præticed.	25X′
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	Four jet fighters circled to the left at regular intervals, fell off on their left wirgs and approached the target at an angle of about 45 degrees. The planes pulled out to at an altitude of 150 to 200 meters, climbed to their former altitude and repeated the same procedure. 19 September. There was little air activity during daytime. Ni ht flying started at dusk. 21 September. Between 0800 and about 1600, jet fighters made individual flights and also flew in elements of two. Sometimes, up to 10 aircraft were alof t at the same time. 24 September. Between 1300 and 1700, there was intensive air activity by 15 to 16 jet fighters. The aircraft took off in elements of two and partially assembled in formations of four. Two elements of 2 MiG-17s each were seen. It was particularly noted	O.E.V.A
	that each of these four aircraft and a small protrusion under its air intake aperture. Both of these two MiG-17 elements were flying at an altitude of about 3,000 meters. Suddenly, they dived down to about 100 meters and at a very high rate of speed crossed over the field. 25 September. There was no air activity. Two II-20s and 8 jet fighters were seen at the landing field. All other jet fighters were parked in aircraft revetments.	25X1
1.	comment. The fighter regiment stationed at Neuruppin airfield was transferred to ah undetermined place between 27 August and 3 pr 9 September. During that time, repair work was done on the runway. After return of the fighter regiment, intensive air activity was continuously observed. Formation flying and approaches at ground targets were mainly practiced. The pilots seemed to have a very good status of training. MiG-17s were almost exclusively involved in air activity.	25 X 1
	small protrusions under the air intake aperture which was observed on several of the MiG-17s possibly is a radar searching instrument or an aiming device.	25X1
2.	Comment. AAA units previously stationed at Ecuruppin zirfield were apparently transferred to an undetermined place on 26/27 August 1955. Prior to 28 September, no AA guns were seen at the field.	25X1
3。	Comment. The exchange of personnel during the autuum season apparently began earlier this year than it had in preceding ones.	25 X 1
4.	Comment. All radio and radar installations were again erected at their previous locations, after the return of the fighter regiment.	25 X 1
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